STATE OF ILLINOIS

ILLINOIS COMMERCE COMMISSION



Petition for permission to make a major change in crossing protection, or to install new protection under 92 Illinois

Norfolk, VA 23510-2191 (Attorney's Address)

Illinois Commerce Commission RAIL SAFETY SECTION

| Administrat | ive Code 1535.400 (d). | 101-0010 | Date: | August 30, 2002 |
|-------------------|---------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------|--------------------------------|---------------------------------------------------------|
| Γo the ILL | LINOIS COMMERCE COMMIS | SION: | | |
| Γhe petitio | ner Norfolk S | outhern Railway Company | | shows |
| (1) | That it is a railroad company opera | ating a line of railroad in the S | State of Illino | is. |
| (2) | That petitioner proposes and hereb protection, or to install new protecthis Commission. | y makes application for autho tion, under 92 Illinois Admin | ority to make istrative Cod | a major change in crossing e 1535.400 (d) adopted by |
| (3) | That the location of the crossing, n and other pertinent facts in connec part of this petition. | ature of protection now estab tion therewith, are set forth in | lished and pr the statemen | oposed to be established, at attached to and forming |
| (4) | That petitioner's reasons and purpo | ose, with reference to its said | proposal are t | to: |
| | Modification of Grade Crossing Vat: Johnson St. in Jacksonville, I | | | |
| | File No. 061-04.310 | | | Project No. 04.0498 |
| (5) | That the facts set forth in this petiti them, true and correct to the best o | on and in the statement and p | lans or plats belief. | attached thereto, are, all of |
| he aforesa | ORE, the petitioner prays that th aid matter for hearing, and that th nting authority for the making of | ne Commission enter an ord | ler or adopt | at resolution consenting |
| | | _ No | orfolk Southe | rn Railway Company |
| | | Ву_ | EN. | 19 |
| | | | | , Administrator Grade Crossings |
| | omas W. Ambler torney for Petitioner) | | | |
| | Southern Corporation Commercial Place | | | • |

Statement, attached to and part of an application for permission to make a major change in crossing protection or to install new protection, under 92 Illinois Administrative Code 1535.400(d).

| 1. | Name of Railroad Company | Norfolk Southern Railway Company |
|-----|-------------------------------------------|-----------------------------------------------------|
| 2. | Crossing Number | 479 401B |
| 3. | Village or City | Jacksonville |
| 4. | Name of Street or Highway | Johnson Street |
| 5. | Public Agency Maintaining Highway | City |
| 6. | Protection now established: | |
| | Automatic Flashing Light Crossing Sig | nals with Bell and Crossbucks |
| | | |
| | | |
| | | |
| 7. | Protection desired: | |
| | Modify grade crossing warning devices | s to Flashing Light Crossing Signals with Gates |
| | controlled by constant warning time de | etection devices. |
| | | |
| | | |
| 8. | Number of main tracks One | Other tracks None |
| 9. | Number of passenger movements: | |
| | 6 a.m. to 6 p.m. None | 6 p.m. to 6 a.m. None |
| 10. | Number of freight train movements: | |
| | 6 a.m. to 6 p.m7 | 6 p.m. to 6 a.m11 |
| 11. | Approximate number of switch movemen | ts: |
| | 6 a.m. to 6 p.m1 | 6 p.m. to 6 a.m |
| 12. | Maximum speed of trains at crossing on e | each track in each direction: |
| | North/East 50 M.P.H. | |
| | South/West 50 M.P.H. | |
| 13. | Passenger platforms served by tracks with | in the limits of track circuits, if any <u>None</u> |
| | | |

| 14. Where automatic signals or gates are proposed, approximate number of train or engine movement daily which would cause false indications or operation: |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------|
| None |
| 15. Nature and approximate amount of street or highway traffic over crossing: |
| 200 AADT including cars and trucks |
| 16. In addition to the information listed hereinbefore in Form 3, attach a track plan or plat of the proportions. This plan should show: |
| (a) Width and surface of highway. |
| (b) Highway intersections (including private driveways to be so indicated) and location of established highway signs or signals within 100 feet of crossing. |
| (c) Location of tracks, switches and other railroad facilities such as block signals, etc. within limits of track circuits, present and/or proposed. |
| (d) Where automatic protection is proposed, show proposed location of signals (side lights, cantilevers, etc., if any). |
| (e) Show the length of each operating track section within the control limits of the crossing protection and its function. |
| ADDITIONAL INFORMATION |
| Drawing attached for question no. 16 |
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| |

(File Original and Two Duplicates)

VERIFICATION

| I, <u>R. H. Ray</u> | , first being | duly sworn upon oath depose and say that I am |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------|---------------------------------------------------------------------------------------------|
| Administrator - Highway Grade Crossings | , of | Norfolk Southern Railway Company , a |
| <u>Virginia</u> corporation; that I have read the a contents thereof; that said contents are true in substinformation and belief, and as to those, I believe sa | ance and in | regoing petition by me subscribed and know the fact, except as to those matters stated upon |
| | | P.H. R |
| | | Administrator - Highway Grade Crossings |
| | | |
| | | |
| Subscribed and sworn to before me this 30 | | |
| day of <u>August</u> 20 <u>02</u> . | | |
| Notary Public (Georgia) or Witness | | |
| My Commission Expires: | | |

Detailed Estimate for Grade Crossing Warning Devices

City/Stat JACKSONVILLE, IL

Road: JOHNSON ST.

MilePost: DH-446.86

DOT/AAR: 479401B

State Proj.

County: MORGAN

S&&E Proj. 04.0498

AFE:

Man Days: 96

File 061-04.310

Purchases - Other

Meals and

\$7,650.00

Rental of

\$16,730.00

(2 Trucks, 1 Backhoe w/ Trailer and 1 Pipe-Pusher for 24 Days)

Construction Supervision

\$310.00

Contingencies

\$560.00

Purchases - Other

\$25,250.00

*** Material and Additives***

Material Cost:

\$67,020.00

Sales and Use Tax:

\$3,350.00

Material Handling Freight:

\$6,370.00

Material Total:

\$76,740.00

Labor and Additives

Labor Cost:

\$19,680.00

(4 man crew at \$820.00 a day for: 24 days)

Payroll Tax & Overheads:

\$17,040.00

Preliminary Engineering:

\$17,630.00

Construction Supervision:

\$5,560.00

Labor Total:

\$59,910.00

Subtotal

\$161,900.00

Credit:

\$0.00

(Salvage/Scrap

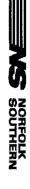
Project

\$161,900.00

Estimated on: 15-Aug-02

Estimated by: ndr3j

Estimate valid for 1 year from date of estimate



Highway Crossing Signalization Program - Material List

Do not substitute items without permission from S & E Engineering

| Vendor to supply the following copies after pricing: | Tax Code: | Supervisor | Store Number: | A F E Number: | File Number: | Project Number: | AAR Number: | County: | State Project Number: | Drawing Number: | Milepost | Road: | City: |
|------------------------------------------------------|-----------|------------------|---------------|---------------|--------------|-----------------|-------------|---------|-----------------------|-----------------|-----------|-------------|--------------|
| wing copies after pricing: | 1200 | D.J. HOLLINGSEAD | | | 061-04.310 | 04.0498 | 479401B | MORGAN | | SFDH44686 | DH-446.86 | JOHNSON ST. | JACKSONVILLE |

15-Aug-02

Set - Material Management with original invoice
 Sets - with plans shipped in car with material
 Set - S&E Gen. Supt. Construction w/ copy of invoice

| | | į | . C. Nullipel. | Date Required: Date Shipper | j | | | | | |
|--------------------|------|-------------------|----------------|---------------------------------------------------------------------------------------------------------------------------------------|----------|---------------------|------------------------------|---------|------------------------|--------------|
| | | | | Date onlipped | , e | | Vendor: | Safetra | Safetran Systems Corp. | Corp. |
| Qty. Class-Item-CD | ⊆ | Price per Item | Total Price | Item Description | Quantity | Qui Date Quan | Quantity Installed e Date E | Date | Quantity | Special |
| 3 670-360693-4 | EE A | \$4.82 | \$14.46 | AAR/DOT NUMBER PLATE/DECAL,ORDER 3 PER PROJECT. 60 DAY LEAD TIME. SUPPLIED BY S'TRAN | | | X can | Koai. | (Creait) | Instructions |
| 2 670-001321-4 | Ē | \$246.66 | \$493.32 | ARM, GATE FIBERGLASS-ALUMINUM 17-24 FT., L&W OR US&S OR SAFETRAN 076600-240017 OR | | | | | | |
| 13 105-871901-4 | Ε̈́Α | \$154.22 | \$2,004.81 | BATTERY,GNB 265AH MODEL 50A11 SINGLE CELL 2.25 VOLTS | | | | | | |
| 1 670-503047-4 | Ę | \$185.75 | \$185.75 | BELL, CROSSING ELECTRONIC GENERL SIGNAL, EB-3-360-5 CR 02-044350 | | | _ | | | |
| 6 165-479603-4 | ΕA | \$7.10 | \$42.61 | BERM WALL DEADEND,STRANDVISE GRAYBAR# 5201T (ORDER 2 PER POWR SOURCE) OR (26 PER BERM WALL) | | | | | | |
| 2 210-037447-4 | ΕA | \$3.25 | \$6.51 | BOLT, ANGLE 5/8 IN X 12 IN HUBEYE HUBBARD 9152, OR A B CHANCE 5012 | | | | | | |
| 4 210-063608-4 | E A | \$0.21 | \$0.86 | BOLT, CARRIAGE 3/8 IN X 4 IN COMP WITH SQ NUT AAR SPEC 1-A-20 DWG T&T 1743 GALV., CHANGE 8634 | | | | | | |
| 4 210-129608-4 | ΕA | \$2.80 | \$11.22 | BOLT, DOUBLE-ARMING HOT GALV HUBBARD 9868 OLIVER 6438 OR JOSLYN @J-8868 5/8 IN X 18 IN | | | | | | |
| 2 210-250081-4 | EA | \$2.63 | \$5.26 | BOLT, GALVANIZED IRON THRU ROLLED THREAD COMP WINUT WU STANDARD 5/8 IN X 18 IN | | | | | | |
| 1 670-066961-4 | EΑ | \$264.36 | \$264.36 | BOX, SAFETRAN 092533-200AX W/TERMINALS, ALUM. POLE 24-WAY SUPERSEDES NO. @533-A | | | | | | |
| 4 670-080606-4 | Ę | \$5.73 | \$22.92 | BRACE, GALVANIZED IRON CROSSARM WU STANDARD 1/4 IN THICK X 1 1/4 IN WIDE X 28 IN LONG ONE | | | | | | |
| 2 670-561375-4 | EA | \$1,201.20 | \$2,402.40 | BRACKET, GATE SAVER, NEG385102GS, SPRING LOADED SWING AWAY ADAPTER FOR FIBERGLASS/ALUMINUM GATES, USE WITH GATE 28' AND LESS | | | | | | |
| 2 670-000977-4 | E A | \$57.98 | \$115.95 | BRACKET, HIGH WIND SUPPORT HARMON @54-00139, SERRMI @50044 SAFETRAN 076203-518X | | | | | | : |
| 300 465-292862-4 | 듀 | \$1.00 | \$300.87 | CABLE, U-2-6 TWISTED, S-23 OKONITE 113-12-3933 SOLID TINNED CONDUCTOR | | | | | | |

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SEAL NUMBER

| Store No.: | No.: | | P.O. 7 | P.O. Number: | Date Required: Date Shipped: | | | Vendor: | Safetra | Vendor: Safetran Systems Corp. | Corp. |
|------------|---------------|------|-------------------|--------------|--------------------------------------------------------------------------------------------------|-------------------------|-----------------------|-----------------------------------------------|-------------|----------------------------------|-------------------------|
| Qty. | Class-Item-CD | ⊑ | Price per Item | Total Price | Item Description | Quantity I Shipped Q | Quar Date Quan: | Quantity Installed le Date Duantity Installed | ate uan. | Quantity Returned (Credit) | Special Instructions |
| 300 | 465-292929-4 | Ti I | \$3.00 | \$899.58 | CABLE, U.G. 5 COND. NO. 6 AWG SOLID COPPER CABLE TO MEET NS CORP. SPEC. FOR SIGNAL | | | | | | |
| 900 | 465-939422-4 | 뉴 | \$2.56 | \$2,302.65 | CABLE, UG 12 CONDUCTOR NO 14 AWG SOLID EACH CONDUCTOR WITH 5/64 IN INSULATION 10 MIL | | | | | | |
| 1500 | 465-292614-4 | Fi . | \$1.28 | \$1,918.95 | CABLE, UG 18 PAIR NO. 19 JELLY FILLED, USED FOR CODE CABLE AT AREAS ELECTRONIC CODING EQUIP. | | | | | | |
| 700 | 465-277674-4 | 7 | \$2.80 | \$1,962.87 | CABLE, UG 3CD NUMBER 6 FOR HIGH CURRENT AC POWER OKONITE 206-11-6 243 | | | | | | |
| 80 | 165-544477-4 | 4 | \$2.00 | \$159.65 | CONDUIT, 4"x10" PVC, SCHEDULE 80 BELL CONNECTOR AT ONE END, 1/2 PT. GLUE IN KIT 670-123298-4 | | | | | | |
| ω | 165-299316-4 | E A | \$16.89 | \$50.66 | CONDUIT, PVC CASE OUTLET 4 IN. X 29-1/2 IN. SCHEDULE-80 WITH 4 IN. COUPLING, CARLON E940N, | | | | | | |
| 2 | 670-090450-4 | EA | \$49.62 | \$99.25 | CONNECTOR, WELDED FAR RAIL HARMON A 1000-2W | - | | | | | |
| Ν | 670-486646-4 | EA | \$40.66 | \$81.32 | CONNECTOR, WELDED NEAR RAIL HARMON A1000-1W | | | | | | |
| 2 | 670-793404-4 | ΕA | \$838.38 | \$1,676.76 | COUNTERWEIGHT PKAGE, 17-24'GATE STRAN S- MECH ONLY, STAINLESS, TO INCLUDE HUB, SUPPORT ARMS | | | | | | |
| ري ن | 670-760012-4 | ΕA | \$34.90 | \$174.49 | COVER, FOR 1 WAY FLASHING LIGHT ASSY. 18 OZ. BLACK VINYL COATED NYLON. ====TO COVER 2 LAMPS==== | | | | | | } |
| 4 | 270-001945-4 | ΕA | \$35.82 | \$143.28 | CROSSARM, SYP SELECT 3 X 4-1/4 X 10 STRICTLY PER S&C DWG E-699-A SHEET 3. TO BE TREATED WITH CCA | | | | | | |
| 12 | 165-479439-4 | E A | \$7.88 | \$94.56 | DEADEND, RACO 158 WITH 2 WASHERS AND 1 NUT BUT WITHOUT INSULATORS SAFETRAN NO. @028152-X | | | | | | |
| | | EA | \$0.73 | \$2.18 | DECAL, X'ING SIGNAL MALFUNCTION 14" X 4", GATE MOUNT | | | | | | |
| ω | 670-080337-4 | | \$0.54 | \$1.63 | DECAL, X'ING SIGNAL MALFUNCTION 6" X 6", MAST MOUNT | | | | | | |

| Diore No.: | S. | | P.O. 7 | P.O. Number: | Date Required: Date Shipped: | ă. | | Vendor: | | Safetran Systems Corp | Corp |
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| Qty. | Class-Item-CD | ⊆ | Price per Item | Total Price | | Quantity | Qua Date Quan. | Quantity Installed Bate Date Dat | ed Date Ouan | Quantity Returned (Credit) | Special |
| _ | 670-986650-4 | ΕA | \$361.26 | \$361.26 | DISPOSAL, CONSTRUCTION DEBRIS AND CLEANING X'ING EQUIPMENT CONTAINER | | | | | | |
| | 670-000004-4 | EA | \$281.44 | \$281.44 | FCC LICENSE FOR MONITOR/RADIO | | | | | | |
| 4 | 670-000003-4 | Ę | \$255.85 | \$1,023.40 | FILL/STONE #57, QUANITY IS BASED ON TRUCK LOAD PLUS DELIVERY COST | | | | | | |
| Ν | 670-015231-4 | Ę | \$381.69 | \$763.37 | FOUNDATION,DIXIE,S-2 GATE 5'6" ASSEMBLED | | | | | | |
| | 670-491904-4 | E A | \$52.71 | \$52.71 | INDUCTOR, SIMULATED TRACK SAFETRAN 8V617-600 | | | | | | |
| 1 € | 225-699183-4 | E A | \$1.10 | \$19.71 | INSULATOR, PORCELAIN DEADEND RACO 149-2, SAFETRAN 028149-2 RACO DEADENDS NO 158 | | | | | | |
| | 670-477991-4 | Ę | \$292.81 | \$292.81 | KIT, GROUNDING ASSY FOR AL I/S INCLUDES 8 GRD RDS,200#4WIRE,12 4 WIRE ONE-SHOTS. ERICO SBK206 | | | | | | |
| | 670-123298-4 | EA | \$225.10 | \$225.10 | KIT, HARDWARE SUPPLIES REQUIRED X'ING P'CKAGES. WEB CONNECTORS FOR SHUNT(8EA) TAPE, AMPS,P'GUM PAINT,SLEEVES,TAGS,GLUE, 100 EA WHITE TAGS,)NE CAN BLUE MARKING PAINT ETC | | | | | | |
| | 670-015294-4 | ΕA | \$630.41 | \$630.41 | LAMP ASSY, 5" MAST MTG. 1W IND. SPECIAL POINTED RT. USED OVER 2W #042003-001538 USE W/MAST 0&90 R 670-011651-4 | | | : | | | |
| N | 670-764166-4 | E | \$907.09 | \$1,814.18 | LAMP ASSY, 5" MAST MTG. 2W IND. 20" BKGRD, FLX-12 W/BULB STRAN #042003-487XNS | | | | | | |
| o | 165-643547-4 | E A | \$8.43 | \$50.60 | LAMP, 18 WATT 10 VOLT S-11 SC BAY 18S11/1SC CLEAR RWY SIGNAL UJ-71463 GE | | | | | | |
| 4 | 255-590880-4 | m A | \$15.62 | \$62.47 | LOCK, AMERICAN LOCK MODEL H-10KA KEYED ALIKE TO PRIVATE KEYWAY D456 AND STAMPED "NS SIG" | | | | | | |
| <u> </u> | 610-165863-4 | E . | \$1,103.32 | \$1,103.32 | MAST, 5" ALUMINUM (0&45) RIGHT FOR LIGHT UNIT & BRACKET @ 45 DEG. RIGHT W/DBL, JCT. BOX BASE #070519-43AX-2 | | - | | | | : |
| • | 7 622259 023 | Π > | 55 550 F\$ | #4 OFF FF | MAST, 5" ALUMINUM 13'10" WITH DOUBLE JCT. BOX | | | | | | |

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| Location: | JACKSONVILLE | F | IL S&E P | S&E Proj. No.: 04.0498 | AFE No.: Draw | SFDH44686 | Š | Vendor: | Safetrar | Safetran Systems Corp. | Corp. |
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| —— <u> </u> | | = | Price per Item | Total Price | Item Description | Quantity Shipped | Date Quan. | Date Quan. |)ate uan. | Returned (Credit) | Special Instructions |
| 2 6 | 670-521147-4 | m ≥ | \$2,932.81 | \$5,865.62 | MECHANISM, GATE MODEL \$40, WITH CONTACT HEATER, COMPLETE WIRELAY S'TRAN # 074000-W00090 | | | | ļ | | |
| | | _ | | | MISC. MATERIAL | | | | | | |
| ω | 670-000001-4 | Þ, | \$316.23 | \$948.69 | | | | | | | |
| | 670-839472-4 | » | \$2,901.80 | \$2,901.80 | MONITOR, HWY XING,(DEMA-NS8-5M) W/ DUAL SENSOR & RITRON RADIO, FREQ. COMBO #5, CH 1 = 160.440MHZ, CH 2 = 161.250MHZ. INCLUDES WIRING AND INSTALLATION | | | | | | |
| 4 | 210-896405-4 | E | \$3.16 | \$12.65 | NUT, THIMBLEYE HUBBARD 7510 5/8 IN, GALV., CHANCE 6510 | | | | | | |
| | 670-001347-4 | E A | \$57.98 | \$231.90 | PACKAGE, HARDWARE SIGN 5 IN. MOUNTING, SERRMI A1250-5, HARMON @200965-000, OR | | | | | | |
| _ | 255-646807-4 | E. | \$9.49 | \$9.49 | PADLOCK, SAFETRAN PART NO. 030399-29X SCREW TYPE FOR CIR CONTROLLER AND BTY. BOX | | | | | | |
| 2 | 610-719870-4 | E. | \$135.90 | \$271.80 | PEDESTAL ASSEMBLY, ARMORCAST P/N P6001205-NS, YELLOW 10"X11"X29" POLYETHYLENE INCL 45" WITH TERMINAL BLOCK | | | | | | |
| | 670-514605-4 | E. | \$8.43 | \$8.43 | PINNACLE, W-C SECT 1-11, 4° 5° KET NI 110°0 CIN SAFETRAN NO. @035045-503X | | | | | | |
| _ | 670-555609-4 | E A | \$41.11 | \$41.11 | PLUGBOARD, TYPE B-1 GRS A62-506 OR HARMON @7062-506 OR | | | | | | |
| | 670-166532-4 | E | \$140.72 | \$140.72 | PROTECTOR, SURGE 3-WIRE PLUS GRD 120/240 JOSLYN ELECTRONICS 1259-21-A FOR I/S AC BREAKER PANEL | | | | | | |
| Un | 465-002899-4 | m A | \$20.88 | \$104.39 | REEL, CABLE DISPOSABLE FOR CROSSING SIGNAL PACKAGES | | | | | | |
| → | 670-707995-4 | E | \$356.29 | \$356.29 | RELAY, TYPE 81, NEV LINE, 900 OHMS, 008 AMPERES GRS A62-308 OR SAFETRAN @400003 | | | | | | |
| _ | 670-786834-4 | <u>m</u> | \$6,706.00 | \$6,706.00 | SHELTER, BARE 6X6 ALUMINUM W/FARADAY, SAFETRAN P/N 058400-66-78, W/ADJ. PIERS 4 GND LUGS W/48" #4 SOLID COPPER PIGTAIL, 2 SHELVES, 3 TAG BOARDS/SHELF, AND ONE 3' FARADAY SHIELD | | | | | | |
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Total Material \$67,023.36

| | | | | | | NG 55393-3, GR.1 | WRENCH, TEST POST TYPE B DWG 55393-3, GR.1 | \$7.35 | \$7.35 | ΕA | 450-986008-4 | _ |
|----------------------|----------------------------------|---------------|----------------------------------------|---------------------|---------------------|---------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------|------------------------|-------------------|-----|------------------------|------------|
| | - | : | | | | 5834-4 | P/N T15383, USE WITH I/S 670-786834-4 | | | | | |
| | | | | | | MPLETE/GCP3000D2 SL MOD, 1 SAFTRAN ? RELAY RACKS, | WIRED RACK, 6X6 FARADAY, COMPLETE/GCP3000D2 SINGLE TRK, 20 AMP SSCCIII, 2 ISL MOD, 1 SAFTRAN CHARGER, 1 CRAGG CHARGER 2 RELAY RACKS, | \$24,436.00 | \$24,436.00 | Π. | 670-403183-4 | <u> -</u> |
| | | | | | | TRAND BERM WALL / 50' PER BERM WALL) | WIRE, ALUMOWELD GUY 7 #10 STRAND BERM WALL / POLELINE GUY WIRE (ORDER 150 PER BERM WALL) PER GLSEXTON 2-17-98 | \$125.88 | \$0.42 | 4 | 465-377911-4 | 300 |
| | | | | | | IRING OF A DEVICE FOUR WIRE CONNECT- | UNIT, THE INSTALLATION AND WIRING OF A DEVICE WHICH REQUIRE A MINIMUM OF FOUR WIRE CONNECT- | \$411.41 | \$137.14 | EΑ | 670-007238-4 | ω |
| | | | | | | TIVITY BLOCK FOR GRS | ULTRA-TECH 15206-01 CONNECTIVITY BLOCK FOR GRS B1 RELAY | \$16.67 | \$16.66 | E A | 610-065626-4 | <u> </u> |
| | | | | | | 62-515 OR HARMON | TERMINAL, TEST, TYPE B GRS A62-515 OR HARMON @32118-001 OR | \$4.22 | \$4.22 | E. | 165-917984-4 | |
| | | | | | | GE 1000' LENGTHS. | TAPE, THOR 3" DURATEC, ORANGE 1000' LENGTHS. "WARNING STOP DIGGING" | \$10.75 | \$10.75 | P P | 670-330382-4 | _ |
| , | | | | | | PPLY TO BACK OF X-BUCK 035200-555X | TAPE, 4" X 96" REFLECTIVE APPLY TO BACK OF X-BU SIGN. ONLY IN IA., IN., IL., AL. 035200-555X | \$21.08 | \$10.54 | ΕA | 670-006438-4 | N |
| | | | | | | IEAD HUBBARD 7124 | STEP, HOT GALV STEEL HOOK HEAD HUBBARD 7124 JOSLYN J-1117 OLIVER 7981 | \$21.08 | \$1.05 | EA | 165-864151-4 | 20 |
| | | | | | | RE SAFETRAN# 035207- | SIGN, "1" TRACK, LESS HARDWARE SAFETRAN# 035: 1X | \$71.17 | \$35.58 | E | 670-751511-4 | N |
| | | | | | | LESS HARDWARE, SAFETRAN 035200-X | SIGN, X-BUCK, LESS HARDWAR CR 02-490546 | \$112.84 | \$56.42 | EA | 670-806648-4 | 2 |
| | | | | | | 3 SAFETRAN NARROW | SHUNT, MULTI-FREQ. #62775-1543 SAFETRÂN NÂRROW BAND | \$941.12 | \$470.56 | ΕA | 670-652773-4 | 2 |
| | | | | | | 19"X19", SERRMI | SHUNT COVER WILAG SCREWS, 19"X19", SERRMI #40271, ORDER 1 PER SHUNT | \$69.49 | \$34.74 | ĒΑ | 670-586967-4 | N |
| Special Instructions | Quantity Returned (Credit) | Date Quan. | Quantity Installed e Date D n. Quan. Q | Qu Date Quan. | Quantity Shipped | | Item Description | Total Price | Price per Item | ⊆ | Class-Item-CD | Qy. |
| Corp. | Safetran Systems Corp | 1 | Vendor : | |] ;; | Date Shipped: | Date Required: | P.O. Number: | P.O. | | No.: | Store No.: |
| Page 5/ 5 | | | | 4686 | SFDH44686 | Drawing No∴ | 198 AFE No.: | S&E Proj. No.: 04.0498 | IL S&E | E | Location: JACKSONVILLE | Locati |